

How to Request a Speaker

If you are interested in contacting a bureau speaker for an event, contact the U.S. Army Corps of Engineers – Honolulu Engineer District Speakers Bureau coordinator at (808) 438-9564.

We'll need to know the date, time and location of the speaking engagement and a general idea of the topic your group is interested in.

The Honolulu District Speakers Bureau provides background information on the speaker and additional background material on the speech subject upon request.

To request a speaker, you must send a written request (via regular mail, electronic mail, or fax)

U.S. Army Corps of Engineers Honolulu District Speakers Bureau

Public Affairs Office Bldg 230, Room 302 Fort Shafter, HI 96858

Telephone: (808) 438-9862 Fax: (808) 438-8351 Email: CEPOH-PA@usace.army.mil

Dear Program Chairman:

The United States
Army Corps of Engineers,
Honolulu District is
excited to be part of
several cutting-edge
programs within our
500,000 square mile area
of responsibility.

The continuing story of the Corps of Engineers and its service to the citizens of the



Pacific and the nation is varied and interesting. As one of the largest engineering groups in the world, we are proud of our reputation as the nation's premier public engineering organization.

We are involved, at the direction of Congress, with developing, managing and protecting water resources, including navigation, flood control, shore protection, environmental restoration, regulatory and project related recreational development. We also respond to needs created by natural disasters, such as typhoons, flooding and earthquakes in our area of responsibility, as well as those within other Corps districts around the world.

This brochure contains a list of subjects available through the District's Speakers Bureau Program. We would be happy to brief your organization on Corps programs and projects, particularly those in your area and the Corps expertise.

DAVID E. ANDERSON
Lt. Colonel, Honolulu District Engineer



Honolulu Engineer District

Speakers Bureau



America's Engineers in the Pacific

Our civil works, military construction and environmental missions have evolved over time — in periods of peace and war — for nearly a century.

Today, Honolulu District is a full-service district, well prepared to provide a wide range of timely, effective, innovative solutions to meet our customers' engineering, construction and environmental needs.

Honolulu District offers project management, design, construction management, contracting, cost engineering and more.





Speaker Topics Include:

Program and Projects Construction productivity

Partnering
A concept of cooperative
partnership between the
contractor and the owner

Resource Management in the Corps

Project Management Program

Project formulation and evaluation

Corps planning process

Water Management/ meteorology/water control

Water resources development

Procurement opportunities with the Corps for small businesses

Flood Control Wetland systems

Maintenance Of Navigation Projects

Maintenance of navigation projects, planning and construction

Beneficial Reuse of Dredged Material Disposal Area Management Maintenance Dredging Program

Protecting the Aquatic Environment

Regulatory Permit Program
Overview
Wetland Protection &
Mitigation

National Environmental Policy Act (NEPA) documentation requirements

Environment

Archeology in the Corps
Environmental focus and
compliance measures
National Environmental
Policy Act (NEPA)
Environmental Assessments
(EA)
Environmental Impact Studies

Emergency Management

(EIS)

Disaster recovery assistance; Federal Emergency Management Agency The Corps response role

Recreation

Corps role in recreation

Security & Safety
Security and law enforcement
in Corps functions







